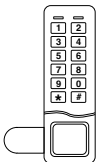# Mini Digital Combination Lock
datasheet

Extent of Range
Flexiform code: R

Delivery
Pre-installed on the locker storage units.

Warranty
1 year as standard. T&C's apply, please contact Flexiform for more information.

Product Certification
Meets IP55 rating.

Dimensions
Height: 95mm. Width: 30mm

Finishes
Black only.

Features
Type: Keypad digital lock.
Keypad: Numbers 0-9 with # and * key.
Orientation: Vertical.
Master Key: Master key for emergency opening.
Punch Hole: Rector fit existing punch hole (19x16.1mm mechanical lock).
Battery: 1*CR2450 battery.

Mode: Public multi-user setting as standard. Public Mode aka Multi-user mode. Used on a locker that is not assigned to an individual. Anyone can use an un-occupied locker using their own 4 digit code. Once the person has finished using the locker it remains 'open' so that the next person can use their own 4 digit code.

Option to change the lock to a Private Mode aka Single-user mode by the Client. Used on a locker that is assigned to an individual. Only the user of this locker will know the 4 digit code for this lock, so it cannot be used by anyone else.

Operating Instructions
The lock has three code levels that allow you to perform the following actions:
- Master code(8 digit code).
- Sub-master code(8 digit code).
- User code(4 digit code).

Private Mode
To set to Private Mode:
 * -- Master code - -#--07--#.
Example: * - 00000000 - -#--07--#

The lock will revert back to default Private Mode, factory set user code 1111 will now work until reprogrammed.

To set to Public Mode:
* -- Master code - -#--06--#
The lock will now remain open until next user enters their own code into the lock as follow:

Step 1: enter new user code --Close the locker which will now be locked
Step 2: enter user code-- The lock will now remain open until next 4 digit code is entered.

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Operating Instructions Continued
Master Code Functions:
Open: Enter Master Code.
The user code will be deleted when using master code when the lock is in public mode.

Programming Master Code.
Press *--current master code –-#--01--#---new master code - -#--new master code-#.

Example: *—00000000—#---12345678--#--12345678--#. Result: Master code has been changed to 12345678

Set or change the Sub-Master Code.
Press *–- master code---#--04---new sub-master code---#.

Delete Sub-Master Code.
Press *--Master code---#-05--#.

Set or change the User Code (Private Mode Only).
Press * – master code - -#- -02--- new user code – #-02---#.

Example: *--00000000--#-02 –1234--#-02--#
Result: New user code 1234 now operative.

Delete User Code (Private Mode Only).
Press *--Master code--#--03-- #.

Set or change the Technician Code (Public Mode Only).
Press*--Master code--#--08--#--new technician code--#. Note: the technician code must be 6 digit code.

Delete the Technician Code (Public Mode Only).
Press *--Master code--#--09--#.

Activate/Deactivate the Auto-unlock Function (Public Mode Only).
Activate: Press *--Master code--#--11--#
Deactivate: Press*--Master code--#--12--#.

Operating Instructions Continued
Set Auto-open time (Public Mode Only).
Press *--Master code--#--10--#--XX--#

Example: Press*--00000000#--10#-02#, the door unlock in 2 hours later.

Note: until the door locked, the lock begins to count and unlock 2 two hours later and the "xx" is from 01 to 12.

Sub-Master Code Functions:
Open.
Enter sub-master code.
(The user code will be deleted when using sub-master code when the lock is in public mode).

Change the Sub-master Code.
Press *---current sub-master code --- # ---04--#--new sub-master code --- #.

Set/Change the User Code (Private Mode Only).
Press--*--current sub-master code ---#---02--#-- new user code --- #.

Operating Instructions Continued

User Code Function: Private Mode
Open.
Enter user code.

Change the User Code.
Press *-- current user code --#–-new user code---#.

User Code Function: Public Mode
Set code.
Enter any 4 digit code.

Open.
Enter user code.

Note: The 4 digit code is one time valid only. The door keep open until another one set a new code.

Initialize
* ---99--#-Press the reset button by a clip/pin from back hole Lock resets to default settings.

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